AMENDMENTS TO THE CLAIMS

The following listing of claims will replace all prior versions, and listing of claims in the application:

LISTING OF CLAIMS:

Claim 1 (Currently amended) An organic light-emitting device, comprising:

a first electro-conductive layer;

a plurality of ~~emitters~~ emission layers, wherein a first ~~emitter is provided on the~~ of said emission layers is contiguously disposed a top surface of said first electro-conductive layer, and the ~~other emitters~~ remaining emission layers are stacked ~~up the top surface of~~ on said first ~~emitter~~ emitting layer in turn ~~, until a last N-th emitter~~; and

a second electro-conductive layer ~~, provided on the top surface of said N-th emitter~~ contiguously disposed on an upper most one of said stacked emission layers, a supplied voltage ~~connectedly provided~~ being connected between said first and said second electro-conductive layers.

Claims 2 - 6 (Cancelled).

Claim 7 (Currently amended) The organic light-emitting device according to Claim 1, further comprising a transparent substrate ~~provided at the bottom surface of~~ upon which said first electro-conductive layer is disposed.

Claim 8 (Currently amended) The organic light-emitting device according to Claim 1, wherein each of said ~~emitters further comprising~~ emission layers has at ~~lest~~ least one dopant ~~optionally~~ provided therein.

Claim 9 (Currently amended) The organic light-emitting device according to Claim 8, wherein said dopant is selected from the group consisting of a fluorescent substance, a phosphorescent substance, and ~~the~~ a combination thereof.

Claim 10 (New) An organic light-emitting device, comprising:

a transparent substrate;

a first electro-conductive layer disposed on said substrate;

a second electro-conductive layer spaced from said first electro-conductive layer; and,

a plurality of emitters stacked one upon another between said first and second electro-conductive layers, each of said stacked emitters including:

a. an emission layer having opposing first and second sides;

b. a hole transport layer having a first side disposed contiguous said first side of said emission layer;

c. an electron transport layer having a first side disposed contiguous said second side of said emission layer;

d. a hole injection layer having a side thereof disposed contiguous a second side of said hole transport layer; and

e. an electron injection layer having a side thereof disposed contiguous a second side of said electron transport layer.